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CLAIMS

1. A mousse-forming personal care composition packaged in an aluminium container, wherein the composition comprises:

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(a) from 80 to 98% by weight of an aqueous base comprising at least 30 %, preferably at least 40 %, most preferably at least 50 % by weight of water and;

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(b) from 2 to 20% by weight of a propellant,

wherein the aqueous base (a) comprises 0.16 % or less by weight of chloride ions and wherein the pH of the aqueous base (a) is from 5.0 to 8.0, and wherein the aluminium

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container has an inner surface coating of a cured thermosetting resin, wherein the thermosetting resin is a cured polyamideimide resin.

2. A packaged composition as claimed in claim 1, wherein the aqueous base (a) is a shampoo base comprising a

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cleansing surfactant.

3. A packaged composition as claimed in claim 2, wherein the cleansing surfactant is present in an amount of from 5 to 40 wt % by weight of the total composition.

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4. A packaged composition as claimed in claim 2, wherein the weight ratio of cleansing surfactant to sodium chloride is 30:1 or more, preferably 300:1 or more and more preferably 600:1 or more.

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5. A packaged composition as claimed in any preceding claim, which further comprises a pH adjusting agent.

6. A packaged composition as claimed in claim 5, wherein
5 the pH adjusting agent is citric acid.

7. A packaged composition as claimed in claim 5, wherein
the pH adjusting agent is arginine.

10. 8. A packaged composition as claimed in any preceding
claim, wherein the aqueous base (a) has a viscosity of 500
mPas or less at 21 s^{-1} and 25°C .

9. A packaged composition as claimed in any preceding
15 claim, wherein the propellant is selected from n-butane,
iso-butane, propane and mixtures thereof.

~~10. A packaged composition as claimed in any preceding
claim, wherein the thermosetting resin is a cured
20 polyamideimide resin (deleted)~~

10. 11. A process for the preparation of a packaged composition
as defined in any preceding claim, comprising the steps of:

- 25 (i) charging the aluminium container with the aqueous
base,
(ii) sealing the container, and
(iii) adding the propellant through a valve.